#7/A 3/08/1

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES
POSTAL SERVICE AS FIRST CLASS MAIL IN AN ENVELOPE ADDRESSED TO ASSISTANT COMMISSIONER
FOR PATENTS, WASHINGTON, D.C., 2023 LON THE DATE INDICATED BELOW.

BY: Unternai

DATE:

PATENT

IN THE UNITED STATESTEET AND TRADEMARK OFFICE

In Re:

Patent Application of

Mariko Miyashita et al.

: Group Art Unit: 1641

Appln. No.:

09/420,719

: Examiner: K. Padmanabhan

Filed:

October 20, 1999

For:

SAMPLE TREATING KIT AND SAMPLE

Attorney Docket

TREATING METHOD USING THE SAME

: No. **10059-308**

FOR ANALYSIS WITH A BIOSENSOR

: (P21541-01)

AMENDMENT

In response to the Office Action (Paper No. 6) dated November 2, 2000, please consider the following remarks and amendments. This response is timely filed by February 2, 2001.

In the Claims:

Please cancel claim 1.

Please amend claims 2 and 4-7 as follows:

2. (Amended) The sample solution treating instrument in accordance with [claim 1] claim 8, wherein said control means has a catalyst located inside said instrument, said catalyst being a catalyst converting an interfering substance in said sample solution to a harmless substance having no adverse effect on the measurement results.

4. (Amended) The sample solution treating instrument in accordance with [claim

1] <u>claim 8</u>, wherein said control means has an adsorbent located inside said instrument, said adsorbent being an adsorbent adsorbing and removing an interfering substance in said sample solution.

5. (Amended) The sample solution treating instrument in accordance with [claim 1] claim 8, wherein said control means has a buffer agent located inside said instrument, wherein

